

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1) (Currently Amended) A Door, especially a sectional door comprising, with a door leaf and a guide rail arrangement that forms to form a track for guiding the movement of the door leaf between an open position and a closed position, the track comprising comprising two substantially more-or-less straight segments and a connecting segment joining the two straight segments, the track comprising with two rail elements (20, 30)[[,]] that each of which serves to form one of the [[a]] straight segments segment, which rail elements are connected so as can be assembled to form a guide rail in which such a way that the straight segments of the track enclose an angle of substantially less than 180°, and preferably of approximately 90°[[,]] with each other, each of the rail elements (20, 30) consisting of an essentially straight section (22, 32) and a circular arc-shaped section (24, 34), which is located at the end of the straight

section (22, 32) and formed which is produced as an integral part of the straight section so as thereof to form the connecting segment, wherein, after the rail elements (20, 30) are connected at the arc-shaped sections have been assembled so that the straight sections (22, 32) are at an angle of 90° to each other, and so that the tangents to the ends of the arc-shaped sections (24, 34) facing away from the straight sections (22, 32) enclose with each other an acute angle of more than 3°, preferably of more than 5°, and less than 15°, preferably of less than 10°.

- 2) (Currently amended) Door according to Claim 1, wherein the straight section (22, 32) is tangential to the end of the arc-shaped section (24, 34) that which faces the straight section is.
- 3) (Currently amended) Door according to Claim 1, wherein, for at least one of the rail elements (20, 30) is configured so that element (10, 20), a tangent to the end of the arc-shaped section facing away from the straight section encloses an acute angle of 45° or less with a straight line parallel to the straight section (22, 32).

- 4) (Currently amended) Door according to Claim 1, wherein the straight sections (22, 32) of the rail elements have are of different lengths.
- 5) (Currently amended) Door according to Claim 1, wherein the rail elements (20, 30) are configured designed to receive a guide element (50, 60) ~~such as a guide roller attached to the door leaf.~~
- 6) (Currently amended) Door according to Claim 1, comprising two guide rails (10), which are can be fixed in place in the area of the opposite edges of the door leaf (40), each rail having two rail elements with a straight section and an arc-shaped section formed as an integral part of the straight section, where at least one of the rail elements is convertible can be converted into a different rail element by reflection in a plane.
- 7) (New) Door according to Claim 5, wherein the guide element is a guide roller attached to the door leaf.

- 8) (New) Door according to Claim 1, wherein the tangents enclose an angle of more than 5° .
- 9) (New) Door according to Claim 1, wherein the tangents enclose an angle of less than 10° .
- 10) (New) Door according to Claim 8, wherein the tangents enclose an angle of less than 10° .